

## WEST Search History

DATE: Tuesday, May 27, 2003

Set Name Query  
side by side

DB=USPT; PLUR=YES; OP=ADJ

L28 L27 same polystyrene

L27 langmuir Blodgett film

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ

L26 (alkene) AnD ((@pd &gt; 20030523)!)

L25 (L18 and peptide) AnD ((@pd &gt; 20030523)!)

L24 (L21 and peptide) AnD ((@pd &gt; 20030523)!)

L23 (L18 and polynucleotide) AnD ((@pd &gt; 20030523)!)

L22 (L21 and polynucleotide) AnD ((@pd &gt; 20030523)!)

L21 (L20 and (carboxylate ester)) AnD ((@pd &gt; 20030523)!)

L20 (L17 and benzaldehyde) AnD ((@pd &gt; 20030523)!)

L19 (L18 and (carboxylate ester)) AnD ((@pd &gt; 20030523)!)

L18 (L17 and imidazolyl carbamate) AnD ((@pd &gt; 20030523)!)

L17 (substrate) AnD ((@pd &gt; 20030523)!)

DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ

L16 (substrate) AnD ((@pd &gt; 20030523)!)

L15 (imidazolyl carbamate) AnD ((@pd &gt; 20030523)!)

L14 (L11 and (imidazolyl carbamate)) AnD ((@pd &gt; 20030523)!)

L13 (L11 and (carboxylate ester)) AnD ((@pd &gt; 20030523)!)

L12 (L11 and benzaldehyde) AnD ((@pd &gt; 20030523)!)

L11 (biochip or microarray) AnD ((@pd &gt; 20030523)!)

L10 (L6 and (imidazolyl carbamate)) AnD ((@pd &gt; 20030523)!)

L9 (L7 and (imidazolyl carbamate)) AnD ((@pd &gt; 20030523)!)

L8 (L7 and (carboxylate ester)) AnD ((@pd &gt; 20030523)!)

L7 (L6 and benzaldehyde) AnD ((@pd &gt; 20030523)!)

L6 (array or microarray) AnD ((@pd &gt; 20030523)!)

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ

L5 L4 and (array or microarray)

L4 polystyrene functionalS

L3 L2 same unsaturation

L2 L1 same polystyrene

L1 substrate

END OF SEARCH HISTORY

Hit Count Set Name  
result set67 L28  
727 L2719 L26  
0 L25  
0 L24  
0 L23  
0 L22  
0 L21  
9 L20  
0 L19  
0 L18  
826 L17

829 L16

0 L15

0 L14

0 L13

0 L12

14 L11

0 L10

0 L9

0 L8

3 L7

583 L6

13 L5

122 L4

12 L3

10110 L2

443878 L1